CLASSIFICATION

SECRET-U.S. OFFICEALS ONLY
CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT CD NO

25X1

COUNTRY

East Germany

DATE DISTR.

23 December 1954

SUBJECT

Airfield Construction at Haira

NO. OF PAGES

PLACE ACQUIRED

DATE OF INFO.

NO. OF ENCLS

25X1

SUPPLEMENT TO REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSIOF THE UNITED STATES, WITHIN THE MEANING OF FITLE 18, SECTIONS 78 94. OF THE U.S. CODE AS ABERDED ITS TRANSMISSION OR OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PHISITED BY LAW THE REPRODUCTION OF YRIS FORM IS PROHI 

THIS IS UNEVALUATED INFORMATION

- On 2 July 1954, there was a conference at the construction headquarter 25X1 of Wolfsbehringen eirfield in which Klunker (fnu), Goepelt (fnu), Zoennchen (fnu) and Grosser (fnu) of the Bauunion, the Soviet officers Lieutenant Colonel Smirnov (fnu), Lieutenant Colonel Kusnetsov (fnu). Captain Beryozovchuck (fnu), and a civilian called Kaminitzski (fnu) participated. The difficulties during construction work and the ways of overcoming these difficulties were discussed. Construction work 25X1 on the spur track to the field and at Friedrichswerth railroad station was delayed because of the shortage of construction material, wrong material supplies, and lack of the required railroad cars. Nork on the field was about 1 month behind schedule for lack of workers. About 300 workers were required to overcome the delay. Since these required workers could not be found because of the low pay, efforts were to be initiated to get permission for the workers employed at the field to do overtime work. For the removal of roots, uprooting machines were required. These machines could be supplied but without the necessary prime movers which, therefore, were to be replaced by steam locamotaves. Temporary difficulties with regard to the payment of 30 civilian guards were finally settled.
- 2. The following status of construction work was reached during the second third of July 1954:

The spur track was completed up to kilometer marker 11.6. Nork had to be discontinued almost entirely because of continuous rain. Excavation work at Friedrichswerth railroad station was started, but work on the track had to be suspended because of a shortage of workers. Construction work on the cantonment for the workers could not be carried out according to schedule because of unfavorable weather. Work on the construction yard was also hampered since the paths were smooth and no vehicles could pass except caterpillar tractors and sleds. The completion of the water conduit was also delayed. The roots on the cleared area of the runway could not be removed since whe holes for the blasting charge were not yet excavated.

CLASSIFICATION SECRET-U.S. OFFICTALS ONLY

		- OE-SOULIONIE	714			_
STATE	HAVY	# X NSRB		DISTRIBUTION	$\neg$	i
	X AIR	# <b>≭</b> FBI				

25X1



SECRET - U.S. OFFICIALS ONLY.

25X1

On 19 July, 595 laborers cluding personnel who were ill and ou furlough were employed on to construction site. The authorized personnel strength was 800 laborers in addition to 200 workers who were required to make up for the delay in construction work.

The retired pline to friedrichswerth was completed by 10 October. It is be eased for the public traffic on 11 October. Four pairs of the new dealy operate on the line. The number of passenger trains could not be increased because of intensive freight traffic. Expansion work was conducted at the railroad station where two side rail lines about 600 meters long which branched off from the main rail were being laid. The railroad station thus had a triple line. Construction work on the spur track continued beyond point 285.8 toward point 302.3.

4. Chief of the construction site still was construction superintendent Bremchen (fnu) who was assisted by supervisor Lehmann (fnu). A total of 941 men were employed at the site on 10 October. On that date, excavation work on the eastern half of the runway was almost completed and grading work was under way. Concreting work was to be started on 15 October. The construction staff, however, doubted that this date would be met. Since the track system in the construction material (yard was not yet suitable for the unloading of large quantities of goods, the cement supplies had to be stopped. Ten-earloads of cement which were delayed on 4 October arrived only irregularly. The cement was shipped loose. The responsible personnel at the construction material yard still believed that half of the runway tength was to be concreted in 1954. The construction staff, however, empressed doubts because of the poor condition of the soil and on account of the rainy weather. The graded area of the runway was very smooth after the long rainfalls, since the ground contained a high percentage of clay. Before concrete slabs could be laid the muddy surface had to be removed. On account of the situation it was feared that the subsoil of the runway would still be-working upon completion of concreting work. The cement sile installation which was still under construction was to be ready for operation by 15 October. Excavation work for a concrete road was started in the construction material yard. Painting work was being done on the contonment which consisted of 10 barracks for quartering purposes and I temporary building housing the canbonnent administration. The culture room was completed except for the inner decoration. Its inauguration was scheduled for 12 October 1,54, which is the Day of Activists. The warm water supply for the bathing installation and the heating system of the messhall and culture room were not yet in working condition.

The expenses during the winter months were estimated at 300,000 eastmarks by the Bauunion Sued. This sum was confirmed by the construction staff in Werder.

5. Since 10 October, 2 SSD officers have been stationed at the field in addition to a detail of 3 SSD men who frequently changed.

SECRET

**\***\*\*

- U.S. OFFICIALS ONLY

SECRET

- U.S. OFFICIALS ONLY